2005 Request for Air Emissions Information

Plant Nur	nber:	Plant Name:	
	L: Facility Information of the complete and accu	nate? If not, correct any errors and provide any missing inform	nation.)
ADDRES	S, PHYSICAL AND MAI	LING	
Physical A (no PO Bo		Mailing Address:	
TECHNI	CAL CONTACT		
Name: Phone Nu	mber:	Fax: e-mail:	
NORTH A	AMERICAN INDUSTRY Industry Type	CLASSIFICATION SYSTEM (NAICS) CODE (one only)
GEOGRA	PHIC COORDINATES	(Facility Front Door)	
UTM Or Latitu	Horizontal (km):		
Consistent	CATION OF DATA ACC with state law, the data pre e with any electronic subm	esented here is accurate to the best of my knowledge. (Please s	submit this
Print Nan	ne Tit	tle Signature	Date

Tables for many of the codes used in this form may be found at http://www.ecy.wa.gov/programs/air/EmissionInventory/emisinv.htm

Plant Number:	Plant Name:

Section 2: Emission Point Information

(Is the following complete and accurate? If not, correct any errors and provide any missing information.)

Emission Point No: Description:

Boiler Design Capacity (if applicable) in MMBTUs:

POINT NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM (NAICS) CODE (one only)				
NAICS	Industry Type			

POINT GEOGRAPHIC COORDINATES								
UTM Horizontal	(km):		Vertical:		Zone:			
Or Latitude: N	0	,	,,	Longitude: W	0	,	,,	

	<u>2005</u>		<u>2005</u>
Jan – Mar:	%	Hrs/Day	
Apr – Jun:	 %	Days/Wk:	
Jul – Sep:	 %	Wks/Yr:	
Oct – Dec:	 %		
100	100 %		

STACK PARAMETERS ((if applicable)		
	<u>2005</u>		<u>2005</u>
Temperature:	°F	Flow Rate:	ACFS*
Water Vapor:	 %	Oxygen, Dry:	<u> </u>
Height:	ft	Plume Height:	ft
Diameter:	ft	(if no stack)	
		* actual cubic feet per second	

CONTI	CONTROL EQUIPMENT (Please associate with the proper segments on next page(s)					
Code*	Description					

Plant Number: Point Number:	Plant Na	ame:			
	sions from Segments Ir complete and accurate? If no				
SCC Code:	Segment Number:			Pr	ocess Information 2005
	Units:				2002
	<u> </u>	Sulfur cor	ntent (%) if appl	icable	
			ntent (%) if appl		
_	ssions Unit? (Y/N):				
Comments: Is	process data confidential (s	see RCW 70.94	.205)?	Yes	_ No
CRITERIA POLL	UTANT EMISSIONS and	AMMONIA ((Specify in tons	per year)	
Criteria	Emissions	Estimation	Control Eq		Control
Pollutant	2005	Code *see below	Primary	Secondary	Efficiency (%)
Particulate					
Total					
PM_{10}					
$PM_{2.5}$					
SO_2					
NOx as NO ₂					
VOC, (reported					
as)					
NH ₃ (ammonia)					
- 1-13 (w)					
TOXIC POLLUTA	ANT EMISSIONS (Specify	in pounds pe	r year)		
				Emis	sions
Toxic Pollutant		(CAS#	2005	Est. Code
		_			
		_			
		_			
	 -	_			
					
		:=======			=======

* New Estimation Method Codes (updated to be consistent with new federal estimation method codes)

		()			,
Method	code	Method	code	Method	code
CEMS	1	EPA speciation profile	5	state/local emission factor	9
engineering judgment	2	state/local speciation profile	6	site-specific emission factor	10
material balance	3	manufacturer specification	7	vender emission factor	11
stack test	4	EPA emission factor	8	trade group emission factor	12